Safety Precautions

☐ Your airplane should not be considered a toy, but rather a sophisticated working model that functions very much like a full-size airplane. Because of its performance capabilities, the plane, if not assembled and operated correctly, could possibly cause injury to yourself or spectators and damage property.

☐ Keep items that could become entangled in the propeller/rotor blades away from the propeller/rotor, including loose clothing, tool, etc. Be especially sure to keep your hands, face and other parts of your body away from the propeller/rotor blades.

☐ As the user of this product you are solely and wholly responsible for operating it in a manner that does not endanger yourself and others or result in damage to the product or the property of others.

☐ You must assemble the model according to the instructions. Do not alter or modify the model, as doing so may result in an unsafe or unflyable model. In a few cases the instructions may differ slightly from the photo. In those instances the written instructions should be considered as correct.

☐ If you are not an experienced pilot or have not flown this type of model before, we recommend that you get the assistance of an experienced pilot in your R/C club for your first flight. If you are not a member of a club, your local hobby shop has information about clubs in your area whose membership includes experienced pilots.

☐ While this kit has been flight tested to exceed normal use, if the plane will be used for extremely high stress flying, such as racing, or if an engine larger than one in the recommended range is used, the modeler is responsible for taking steps to reinforce the high stress points and/or substituting hardware more suitable for the increased stress.

We, as the kit manufacturer, provide you with a top quality, thoroughly tested kit and instructions, but ultimately the quality and flyability of your finished model depends on how you build it; therefore, we cannot in any way guarantee the performance of your completed model, and no representations are expressed or implied as to the performance or safety of your completed model.